

## Published Books & Articles

These are books and individual or series of articles that have been **published in print** that are relevant to this work.

### Books

#### [Annotated Bibliography](#)<sup>1</sup>

The BSI annotated bibliography provides brief summaries of books that may be of interest to BSI readers. The books listed here allow readers to gain more in-depth knowledge as well as general background information on the various topics discussed on the BSI site.

### Online

Name	Publication Date	Abstract
Software Security: Building Security In	1/02/06	Gary McGraw, Addison-Wesley, February, 2006.
Exploiting Software: How to Break Code	17/02/04	Greg Hoglund and Gary McGraw. Addison-Wesley. February 17, 2004. ISBN: 0-201-78695-8.
Building Secure Software: How to Avoid Security Problems the Right Way	24/09/01	Gary McGraw and John Viega. Addison-Wesley. September 24, 2001.
Security Engineering: A Guide to Building Dependable Distributed Systems	22/01/01	Ross Anderson. John Wiley and Sons, Inc. January 22, 2001. ISBN: 0471389226.
Securing Java: Getting Down to Business with Mobile Code	1/03/99	Gary McGraw and Ed Felten. John Wiley & Sons, Inc. March 1, 1999. ISBN: 047131952X.
Trust in Cyberspace	1/01/99	Committee on Information Systems Trustworthiness, National Research Council. Edited by Fred Schneider. National Academy Press. January 1, 1999. ISBN: 0309065585.
Building a Secure Computer System	1/05/98	Morrie Gasser. Van Nostrand Reinhold. May 1, 1988. ISBN: 0442230222.

1. daisy:523 (Annotated Bibliography)

Handbook of Applied Cryptography	16/10/96	Alfred J. Menezes, Paul C. van Oorschot, and Scott A. Vanstone. CRC Press. October 16, 1996. ISBN: 0849385237.
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## Article Series

Name	Publication Date	Abstract
Building Security In (IEEE Security & Privacy, Series Editor: Gary McGraw)	1/02/06	Software security is the idea of engineering software so that it continues to function correctly under malicious attack. Most technologists acknowledge this undertaking's importance, but they need some help in understanding how to tackle it. This series in <i>Security &amp; Privacy</i> aims to provide that help by exploring software security best practices.

## Individual Articles

Name	Publication Date	Abstract
The Protection of Information in Computer Systems	17/04/75	Jerome H. Saltzer, Senior Member, IEEE, and Michael D. Schroeder, Member, IEEE